L Number	Hits	Search Text	DB	Time stamp
-	4 ř	orystal\$4 or crystallin\$4 or epitax\$4; near10 silicon adj carbide or sic and 117784-109.ccls.; and partial near4	USPAT; US-PGPUE; EPO; JPC;	2003/05/20 13:21
; i		pressure	DERWENT; IBM_TIE	
-	23	rsilicon adj carbide or sic) near10 (CVD) or chemical near2 vapor near2 deposit\$4 or ale or ald or atomic adj layer adj epitax\$4 or deposit\$4; and partial near4 pressure and 117\$4.ccls.	USFAT; US-PGFUE; EPU; JEC; DERWENT; IBM TIE	2003 05 20
-	24	reary pressure and if \$4.0015. (Si\$lc or sic or si hear? or hear10 ratio same partial hear? pressure	USFAT; US-PGFUE; EPD; JFC; DERWENT;	2003 05 20 15:38
-	2	ratic same partial near2 pressure same concentrat\$4 same (sid or silicon adj carbide)	IBM_TIPB VSFAT; VS-PGFUE; EPO; JFC; DERWENT; IBM_TIPB	2003 05/20 18:00
-	34	partial near2 pressure same concentrat\$4 same sic or silicon adj carbide;	USFAT; US-PGFUE; EPC; JFC; LEPWENT; IBM TUB	2003 05 20 18:01
-	79	contentrat\$4 near20 partial near2 pressure and 117/\$4.ccls.	USPAT; US-PGFUE; EPO; JEC; LERWENT;	2003/05/24 17:54
-	40	conventrat\$4 near20 partial near2 pressure and 117/84-109.ccls.	IBM_TDE USPAT; US-PGPUE; EPI; JFC; IEFWENT;	2003/05/24 17:55
-	27	flow near2 rate near10 ppm and 117.84-109.ccls.	IBM_TDB USFAT; US-PGFUB; EPC; JFO; IEFWENT;	2003/05:24 19:20
-	132	contentrat\$4 same partial near4 pressure and 117\$4.ccls.	IBM_TDB USPAT; US-PGFUE; EPG; JPG; DEFWENT;	2003/05 29 11:29
-	4	consentrat\$4 near5 chamber same partial near4 pressure and 117\$4.ccls.	IBM_TIB USFAT; US-PGFUB; EPC; CPC; DERWENT; IBM_TDB	2003.C5 29 11:31
-	90	concentrat\$4 same partial near4 pressure same proportion\$5 near5 direct\$4	USPAT; US-PGFUB; EFO; JFC; DERWENT;	2003/05/29 14:59
	61	(silicon near3 carbide or sic) near10 superlattice	IBM_TIE USPAT; US-PGPUE; EPO; JEC; IERWENT; IBM_TDP	2003, C5, 29 16:35
	34	esilicen near3 carbide or sic) near10 (CVF) or chemical adj vapor near2 deposit\$4) and (time near10 thick\$4)) and 117,\$4.ccls.	USPAT; US-PGPUE; EPO; JEC; LERWENT; IBM TDB	2003/05.29 16:38